Bear ID 1985 1986 1987 1988 1989

Weaned

Weaned

Weaned

Weaned

070

074

081

095

096

097

098

102

103

117

120

a COY = Cubs-of-the-year; Yrl = yearling.

b Included only if greater than mean; average without was 3.90.

001		COYa	Yrls	Weaned	COY					3
004		COYa	Yrls	Weaned		COY				4
008		Weaned		COY	Yrls	Weaned				4
009		Weaned		COY	Yrls	Weaned				4
014	Weaned	COY			COY		COY	Yrls	Weaned	8
020		Weaned		COY	Yrls	2.5 yrs	Weaned			5
021		Weaned	COY	Yrl	Weaned	COY	Yrl	Weaned		3.3
022			Weaned	COY	Yrls	Weaned				3
025		Weaned		COY	Yrls	2.5 yrs	Weaned			5
028		Weaned	COY		COY	Yrls	Weaned			5
039		Weaned		COY	Yrls	Weaned				4
041		Weaned		COY	Yrls	Weaned				4
043		Weaned				COY	Yrls	Weaned		6
052				Weaned		COY	Yrls	Weaned		4
053				Weaned	COY	Yrls	Weaned			3
055				Weaned	COY	Yrls	Weaned			3
058				Weaned		COY	Yrls	Weaned		4
059		Weaned	COY	Yrls	2.5 yrs	Weaned	COY	Yrls	Weaned	3.4b
063				Weaned	•	COY	Yrls	Weaned		4
065			Weaned			COY	Yrls	Weaned		5
067			Weaned	COY		COY	Yrls	Weaned		5
069				Weaned	COY	Yrls	Weaned			3

COY

Yrls

COY

COY

Yrls

Weaned

Weaned

Yrls

Yrls

COY

Weaned

Weaned

Weaned

Weaned

COY

COY

COY

**Table 5.** Minimum intervals between successful weaning of 2.5-year-old young by radio-collared adult female grizzly bears (*Ursus arctos*) in northwestern Alaska during 1985 through 1994.

1990

1991

COY

Weaned

COY

Yrls

Weaned

Weaned

Yrls

COY

Weaned

Yrls

COY

Yrls

2.5 yrs

COY

Weaned

Weaned

Yrls

Yrls

Weaned

Coy

Weaned

Yrls

Weaned

Weaned

Yrls

Weaned

1992

1993

1994

Reproductive

interval (years)

3 5

4<sup>b</sup>

3

3

4<sup>b</sup>

3

3

Weaned

3,4b